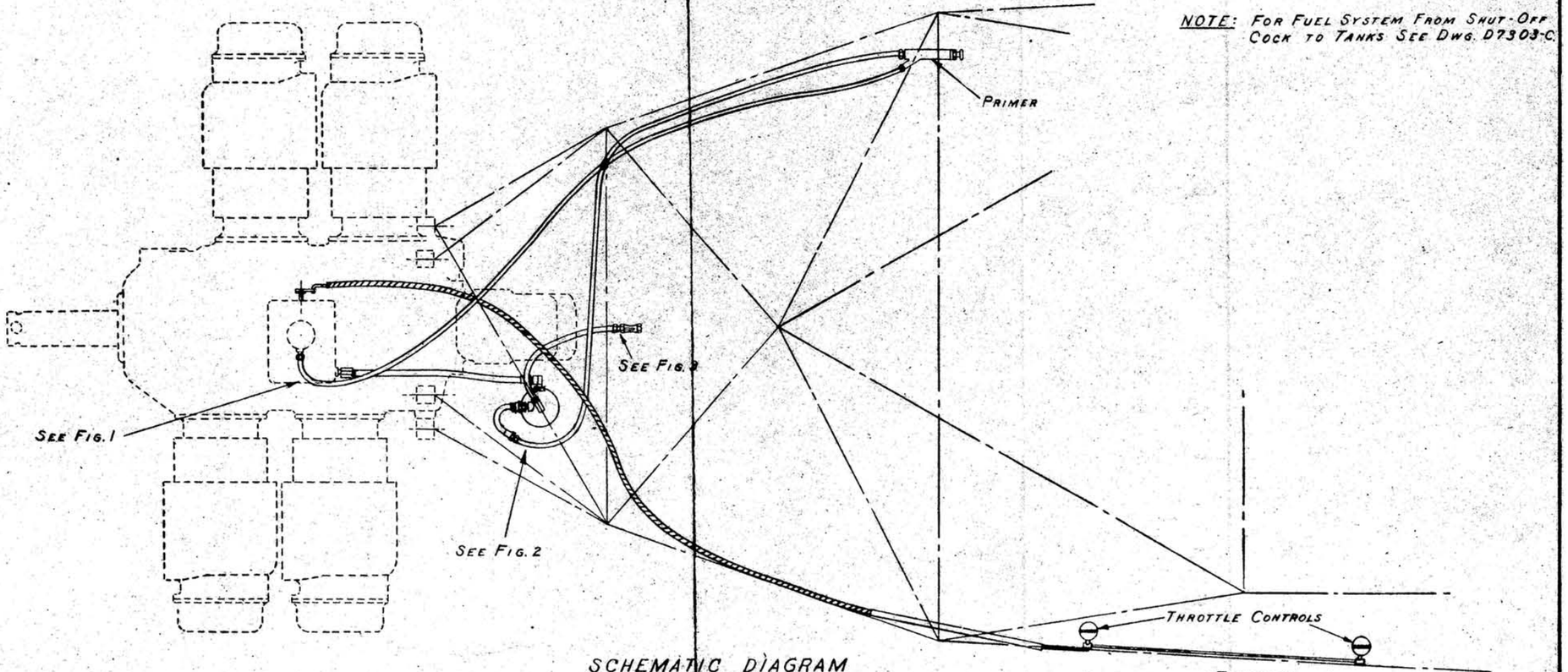
NOTE: FOR FUEL SYSTEM FROM SHUT-OFF COCK TO TANKS SEE DWG. D7303-C.



SCHEMATIC DIAGRAM

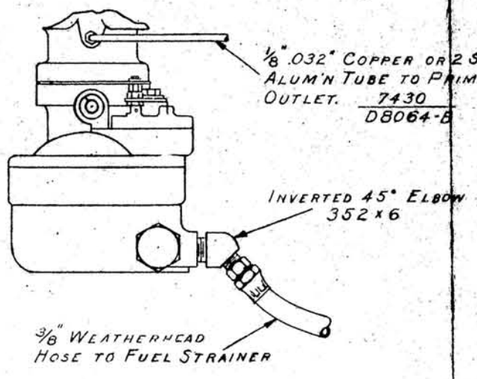

1/8" .032" COPPER OR 2 S.O. ALUM'N TUBE TO PRIMER OUTLET. 7430 D8064-B
INVERTED 45° ELBOW 352 x 6
3/8" WEATHERHEAD HOSE TO FUEL STRAINER

FIG. 1
HALF SIZE

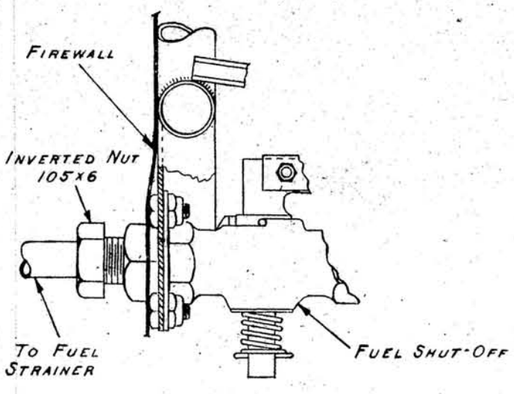


FIG. 3
FULL SIZE

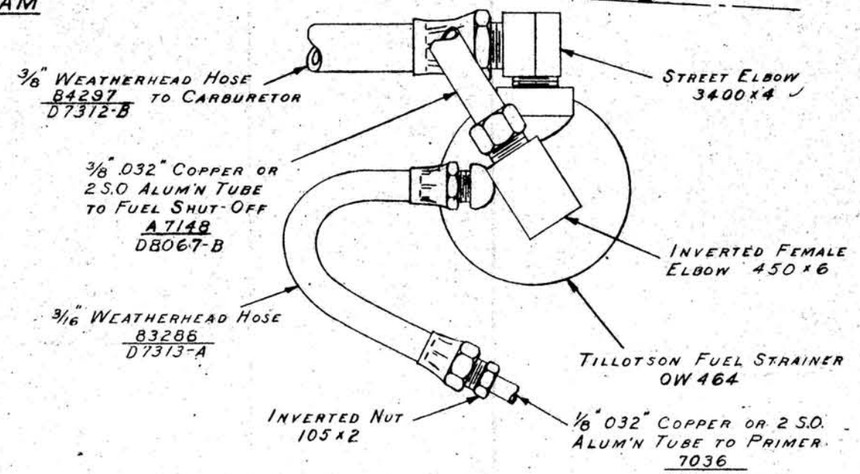

3/8" WEATHERHEAD HOSE 84297 D7312-B TO CARBURETOR
STREET ELBOW 3400 x 4
3/8" .032" COPPER OR 2 S.O. ALUM'N TUBE TO FUEL SHUT-OFF A7148 D8067-B
INVERTED FEMALE ELBOW 450 x 6
3/16" WEATHERHEAD HOSE 83286 D7313-A
TILLOTSON FUEL STRAINER OW 464
INVERTED NUT 105 x 2
1/8" .032" COPPER OR 2 S.O. ALUM'N TUBE TO PRIMER 7036 D8064-B

FIG. 2
FULL SIZE

TOLERANCE	DO NOT SCALE	DATE OF PRINT
SCALE NOTED	MATERIAL NOTED	FUEL SYSTEM (POWER PLANT)
SUPERSEDES	FINISH	
SR. FIRST SHIP	WEIGHT	
SR. LAST SHIP	No. PER SHIP	
SUPERSEDED BY	MODELS J5A	
ON ASSEMBLY		

PIPER AIRCRAFT CORP.
LOCK HAVEN, PENNA.

LET.	REVISION	DATE	SR.	BY

DRAWN	CHECKED	APPROVED	FILE
M.H. 8-16-40	8-21-40		D 7428-C